r Hour	or Hours by Project for: GENISE T A	Corporate R & D - Detroit Center 06/19/97 11:05:12	. R t. /97 1	D - De 1:05:1	troit (Center								Paget 1
• ct		SAN	F	MAR	APR	MAŤ	JUM	JUL		S	007	NOW	DEC	Total
mp.r.	Description	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	1995	Hours
9-03	ADMINISTRATION					1.5				1.0	1.5			•.
5-03	ADVANCED DRIVELING TECHNOLOGY	£.5	48.0	27.0		7.0	33.0	7.0						116.5
6-01	TRUCK BUSINESS OFFICE OPERATIONS	5.0	• • •			•		5.0	21.0	9.5				47.5
1-02	QUALITY TRAINING						17.0							17.0
2-03	EATOR QUALITY AWARD ACTIVITIES			17.5	31.0	3.0								51.5
2-01	CONTROL SYSTEMS TROBE. CIR							12.5						12.5
1-01	R747 COSTINUED SYSTEM DEVELOPHENT	120.0												120.0
5-01	DUTY CYCLE AMALYSIS	5.0	35.5	52.0	7.5	43.0	9.0	11.5	7.0	16.5				179.0
1-01	ON-BOARD DVA DEVELOPHENT	15.0	9.0	10.0	2.5									36.5
-01	INTEGRAL TRANSMISSION DAMPER	19.0	14.0	. 5										37.5
1-01	AUTOMATION ALTERNATIVES		27.0	56.5	35.0	54.0	64.0	9.5						246.
-01	MK II TECHNOLOGY				0 8	37.0								45.0
-01	ASSISTED LEVER-SHIFT DEMONSTRATION				0.99									99
-01	AUTOSPLIT DESIGN SPECIFICATION						21.5	717		5.4				172.
-01	AUTOSHIFT 7-SPEED PROTOTYPE						15.0	9.0	56 .5	191.9	SO. O SE.S TOY. S. BOS-S. O. D.	0. SA		447.
-01	TOP TWO SUPPORT												0/141.45.49	160.
00-	VACATION			12.0		20.5	18.0	18.0	18.0	14.5	12.0			113.
00-	HOLIDAY	8.5			9.0	8.5		8.5		. S		14.5	14.5 40.0	94.5
00-	SICKESS (PERSONAL)		8.5			7.0					•		0.4	23.
00-			14.0	a.s	• •	9.0			2.0	5.0 2.0			1.0	29.
Š			9	0.351 0.771 0.775 0.051 8.158 8.158 8.150 0.177 0.155 0.155 0.	9	4	74.5	7 8 7	1 4 1 4	0 091	177.0	177.0	0.991	2040.0
Ã	Torel Hours: (reduier)		> · · · · · · · · · · · · · · · · · · ·			0.00	7.5	1.001				,) ;	. , , , , ,

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Wroject Mumber	Description	3 A.K 1995	78B 1995	MAR 1995	APR 1995	1995	JUN 1995	JUL 1995	1995	SEP 1995	OCT 1995 1	MOV 1995 1	995 995	Total
3730-77	COMMUNICATIONS PROJECTS FOR CORD BRAKING AMALYSIS - TASK 4 (TESTING)						93.5	22.0	11.5		0.9			6.0
4332-01	PROGRAM MANAGEMENT FOR TRUCK MUX.								,	7.0				0.7
4332-03	TRUCK MUX BERCTROWICS DESIGN						•		20.0					7 9 0
5469-02	A-916 APPLICATION BRGINSERING ADMINISTRATION					1.5	11.5	D . B		1.0	2.0			, ,
5629-24	M400 KT AND DV SOFTWARE EFFORT			32.0										32.0
5802-02	CHRYSLER SMARTCRUISE INVESTIGATION					S. 0								5.0
5846-01	TRUCK BUSINESS OFFICE OPERATIONS		,			0 8								0 (
5091-02	CONTITY TRAINING) · ·
6071-01	IVES TECHNOLOGY					•	7.0	:						0.7
6072-01	CONTROL SYSTEMS TRCHR. CIR							7.0						7.0
6073-01	SOFTWARE DEVELOPMENT BHVIROHMENT			7.0		9.0								11.0
6074-01	SOFTWARE TRAINING	17.0	•											34.0
6075-01			9			1.0	۳. د.							20.5
6104-01	R747 CONTINUED SYSTEM DEVELOPMENT	141.5												141.5
6105-01	GOVT CONTRACT PROPOSAL PREPARATION					٠. ت								ָ פֿ
6111-01	HECKE, OVERSIGHT COMMITTEE PARTICIP		17.0			3 6	•					.**	5	183.0
6131-02	FEB SYSTEM SPECIFICATION DEVEL.		:	60.5	1.0	24.5	•							96.0
6131-03	REB CONCEPT DEVELOPMENT					2.5								2.5
6152-01	ON-BOARD DVA DEVELOPMENT			57.0	34.0			3.0		21.5				115.5
	(Overtime)			1.0	•			,						9.0
6182-01	AUTOMATION ALTERNATIVES		17.0		1.0			14.5						32.5
6187-01	MK II TECHNOLOGY				0.5	65.5								76.5
6251-01	AUTOCRIFT 7-APRIC PROTOTYPE				•	;		69.01	109.5	133.0 1	166.0	.0.0	9.0	0.009
6293-01	X-Y SHIFTER CONTROL ALGORITHM DEVEL												10.5	11.5
6308-01	TOP TWO SUPPORT											97.0 2	3.5	80.5
9001-00	VACATION			8.5	4 0.0	•	58.0		0.0					164.5
9002-00	HOLIDAY	8.5			•	8.5		. s		9.2	_	14.5	0.0	
9011-00		10.0		. S	10.0			9	1		-	17.0		51.5
9013-00	ABSENCES (OTHER)								.			٠. ت		13.0
	Total Hours: (regular)	177.0 160.0		183.0	160.0 1	185.5 174.5 168.5	74.5 1		185.5 1	.1 0.99	71.0.77	166.0 177.0 177.0 166.0		2080.0

Description	3 AN 1995	1995	1995	1995	1995	1995	1995	6	9	1995	1995	1995	Hours
UNAPPLIED TIME CCTR-441 COMPOSITE SPRING DAMPER	,				3.0	~ 1	8 . 5	25.5 -	34.0				
ADVANCED PERMING PROCESSES DRVELOPM TCOMA SEALS INSTALLATION VIDEOTAPE			24.5	27.0 15.0	•								
COMMUNICATIONS PROJECTS FOR CORD										12.0			12.0
CONTACT FATIGUE PROGRAM 1995 GLEASON AXLE GEARING SOFTWARE										17.0			
LIGHT-TRUCK SPRING CHANGING					4.5								5.5
BRAKING AMALYSIS - TASK 1 (MODELING	34.5		-							0.4	•		
ENGINEES !						15.0			2.0		7.0		•
ADMINISTRATION			7.5		1.5				•				
(Overtime)			٠	0 00	*	-		0	2.0	£.			
SAFETT, WELLEBESS, QC, ISSOVATOR LABOR ADVARCED DELVELIER TECHNOLOGY					•	•	•	•	•		3.0	1.0	•
DVA FOR HENDRICKSON		2.5											•
M400 KT AND DV SOFTWARE RFFORT	6		•		,	4		ď	-	000	36.8	70.5	
BUILDING AND GROUND MAINTENANCE	9.		0.	9.	•			•		•	;	;	
BUILDING & RQUIPMENT INITIATIVES													
(Overtime)								O .					
ISURU REP LINAT SPRING SUPPORT													
SCENERSION COMPONENT DEVELOPMENT TORD PH-150 LEAF SPRING SUPPORT			10.5										
CHRYSLER SMARTCRUISE INVESTIGATION						9.0	<u>.</u>						÷ 1
JEEP 2J ON-SITE MULTIPLEX SUPPORT							37.5						
(Overtime) Om.athr miltiblex Support FOR JEEP							:		65.5			'n.	30
(Overtime)								86.5 1	05.0			18.0	٠.
TR SUPPORT												'n	
T-0004 FAN DUTY CYCLS					24.5	o .							
CRN OFFIC LEVENTLEATION DUTY DUND					2.0								
(Overtime)	•				0								27.0
R747 CONTINUED SYSTEM DEVELOPMENT	27.0						~						
OVERDRIVE VISCOUS FAR DRIVE													
BOOKERD CONCENT DRVBLOREDS		٠	-			•							
SAC DIFFERENTAND CONTRACT TERMINA			;		28.0	35.5	8.5	5.0	10.5	24.0			
NOITHIAN STREETH SHOULD STREET STREETH													•
MATERIALS PROPOSALS - TRUCK COMPONE		5.5											
SUGGESTION REVIEW TEAM	5.5	•	~	1.0	1.0	7.0	1.0						
ON-BOARD DVA DEVELOPMENT			•									n -	
INTEGRAL TRANSMISSION DAMPER							n .				•	•	
STREETING COLUMN VIDEATION TESTING) •			•							
JACOBS BEGING METANDER BVALUATION of tetabone one in and thet										32.0			
MK II TECHNOLOGY				44.5	27.0	4 . 5	17.0		9.0				Ġ
													•

s by Project for: DRESDEM J III

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		JAN 1995	FEB 1995	MAR 1995	APR 1995	MAY 1995	3UN 1995	JUL 1995	AUG 1995	SEP 1995	0CT 1995	ROV 1995	DEC 1995	Total Hours
:	ASTING SYNCHRO - DESIGN D PROTOTYPE GNT IN 4106 TRANS					22.5			67.5		6 80 6 40	2 . 5 2 . 0	10.0 4.0	6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0
	.f 1995 frchnlogy druklopment .ort	31.5		• •	9	بر د	19.0	19.0 46.0	.	 	3.0	14.5	0.04	14 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
•	(PERSONAL) / (OTHER) /***********************************	n. •	10.5		. .		15.0						1.0	100
<u>.</u>	ral f .s: (regular)	177.0 160.0 183.0 160.0 185.5 174.5 168.5 185.5 166.0 177.0 177.0 166.0 177.0 166.0 127.0 166.0 177.0 166.0	160.0	183.0 12.0	160.0	185.5	174.5	168.5	185.5 94.5	166.0 102.0	177.0	177.0	18.0 18.0	256.5

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Page# 2

0.9
22.0 11.5
2.0 11 8.5 20 8.0
COMMUNICATIONS PROJECTS FOR CORD BRAKING AMALYSIS - TASK 4 (TESTING) PROGRAM MANAGEMENT FOR TRUCK MUX. TRUCK MUX ELECTRONICS DESIGN M-916 APPLICATION ENGINEERING
COMMUNICATIONS PROJECTS FOR COBRAKING AMALYSIS - TASK 4 (TESPROGRAM MANAGEMENT FOR TRUCK MTRUCK MUX ELECTRONICS DESIGN M-916 APPLICATION ENGINEERING ADMINISTRATION SOFTWARE EFFORT

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Labor Hours by Project for: GENISE T A

Project Number	Description	JAN 1995	JAN FEB 1995 1995	MAR 1995	APR 1995	MAY JUN 1995 1995	JUN 1995	JUL AUG 1995 1995	AUG 1995	1995	0CT 1995	NOV 1995	DEC 1995	Total Hours
5469-02	ADMINISTRATION					1.5				1.0	1.5			0.4
5475-03	ADVANCED DRIVELINE TECHNOLOGY	4.5	48.0	27.0		7.0	33.0	7.0						116.5
5846-01	TRUCK BUSINESS OFFICE OPERATIONS	o. v	5.0 4.0			0.		5.0.2	1.0	æ .v				47.5
5891-02	QUALITY TRAINING	•					17.0							17.0
5892-03	EATOR QUALITY AWARD ACTIVITIES			17.5 31.0		3.0								51.5
6072-01	CONTROL SYSTEMS TECHN. CIM							12.5						12.5
6104-01	R747 CONTINUED SYSTEM DEVELOPMENT	120.0							•	,				120.0
6126-01	DUTY CYCLE ANALYSIS	9.9	35.5	52.0	7.5	43.0 6.0	9	11.5	7.0	16.5				1 / 9 . 0
6152-01	ON-BOARD DVA DEVELOPMENT	15.0	9.0	10.0	2.5									36.5
6156-01	INTEGRAL TRANSMISSION DAMPER	19.0	14.0	4.5										37.5
6182-01	AUTOMATION ALTERNATIVES		27.0	27.0 56.5		54.0	64.0	9.5						246.0
6187-01	MR II TECHNOLOGY				8.0	37.0								45.0
6214-01	ASSISTED LEVER-SHIFT DEMONSTRATION													99
6249-01	AUTOSPLIT DESIGN SPECIFICATION						21.5	71.5	70.0	9.5				172.5
6251-01	AUTOSHIFT 7-SPEED PROTOTYPE						15.0	30.0	38.5 1	01.5 1	59.5	03.0		447.5
6308-01	TOP TWO SUPPORT											59.5 1	1.0	180.5
9001-00	VACATION			12.0		20.5	18.0	18.0	18.0	14.5	12.0			113.0
9002-00	HOLIDAY	8.5			0.9	S		დ		æ .v		14.5	0.0	94.5
9011-00	SICKNESS (PERSONAL)		8.5			7.0					4 0		4 .0	23.5
9013-00			14.0	3.5	4.0	5.0			7.0			2.0	1.0	29.5
H	Total Hours: (regular)	177.0	160.0	177.0 160.0 183.0 160.0 185.5 174.5 168.5 151.5 160.0 177.0 177.0 166.0	160.01	.85.5 1	74.5 1	168.5 1	51.5 1	60.01	17.0 1	17.0 10		2040.0

Labor Hours by Project for: DRESDER J III

Total	8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
DEC 1995	. 0 . 0		
HOV 1995	2. 5 3. 0 3. 0	•	31.5
OCT 1995	12.0 17.0 4.0	0 · 6 2 . 0	32.0
SEP 1995	2.0 2.0	11.5 102.0	u
AUG 1995	25.5	ດ ສ ຜູດ ເກັດ ທ່ານ	e. vi
JUL 1995	α .	28.5 3.0 37.5 17.0	3.0 1.0 17.0
JUN 1995	2.527.0	35.5 9.0 0.0	2 8 2 6 4 4 2 6 6 8 9
MAX 1995	6. 4 1. 0 0 . 0 . 0 . 0		8.0 28.0 1.0 27.0
APR 1995	27.0	0 9 8	. 4. n. o. n. o.
MAR 1995	2. 5. 1. 0. 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	8 8 4 40 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 . 5 4 . 0 4 . 0
FEB 1995		2.5	2 2 5 5 6 7 6 7 6 9 6 9 6 9 9 9 9 9 9 9 9 9 9 9
3AN 1995	ଲ କ ମ	70.0	5.5
t r Description	UNAPPLIED TIME CCTR-441 COMPOSITE SPRING DAMPER ADVANCED PEENING PROCESSES DEVELOPM TCONA SEALS INSTALLATION VIDEOTAPE COMMUNICATIONS PROJECTS FOR CORD CONTACT FATIGUE PROGRAM 1995 GLEASON AXLE GEARING SOFTWARE LIGHT-TRUCK SPRING CHANGING BRAKING ANALYSIS - TASK 1 (MODELING ADMINISTRATION SAFETY, WELLMESS, QC, INNOVATOR LABOR ANALMED DETURNITHE TRCHNOLOGY	DVA POR HENDRICKSON M400 KT AND DV SOFT BUILDING AND GROUNI (OVERTINE) ISUZU NPR LEAF SPRI SUSPENSION COMPONEN FORD PN-150 LEAF SPRI CHRYSLER SMARTCRUIS JEEP 2J ON-SITE MUI (OVERTINE) ON-SITE SUPPORT FOR T-0004 FAN DUITY CYC CMM SPEC INVESTIGATION MEI	(Overtime) R747 CONTINUED SYSTEM DEVELOPMENT R747 CONTINUED SYSTEM DEVELOPMENT OVERDRIVE VISCOUS FAN DRIVE BOOSTED CONCEPT DEVELOPMENT RXG DIPPERENTIAL HIGH CAPACITY ELECTRO-MECH.INERTIA EEB SYSTEM REQUIREMENTS DEFINITION MATERIALS PROPOSALS - TRUCK COMPONE SUGGESTION REVIEW TEAM ON-BOARD DVA DEVELOPMENT INTEGRAL TRANSMISSION DAMPER STEERING COLUMN VIBRATION TESTING JACOBS ENGINE RETARDER EVALUATION EF INTARDER SET UP AND TEST MK II TECHNOLOGY X
Project Number	30561-00 30561-00 3358-109 3730-73 3738-07 3848-67 3978-02 4328-01 4328-01 5469-02	\$65999 \$60999 \$60999 \$60999 \$60999 \$60099 \$60099 \$60099 \$60099 \$60099 \$60099 \$60099 \$60099 \$60099 \$60099	6114-01 6114-01 6124-01 61274-01 6135-01 6136-01 6136-01 6136-01 6180-02

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for: DRESDEN J III	
ject	
Labor Hours by Pro	

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Total	2 2 4 1 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4	2080.0
DEC 1995	10.0 29.0 40.0 1.0	166.0 18.0
NOV 1995	4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	177.0 160.0 183.0 160.0 185.5 174.5 168.5 185.5 166.0 177.0 177.0 166.0 12.0 5.0 8.0 17.0 94.5 102.0 18.0
0CT 1995	8 0. 0.8 0.3. 0.9 0.0 0.0 0.0 0.0	177.0
SEP 1995	8 8 6 0 8 5 6 0 8 5 8 5 9	166.0 102.0
AUG 1995	6 5. 8 5. 5	185.5 94.5
JUL 1995	4 ຄ ວ.ນ	168.5 17.0
JUN 1995	19.0 46.0 E	174.5
MAY 1995	8 .5 .5	185.5 8.0
APR 1995	70.4 O. 70	160.0
MAR 1995	©. &	183.0 12.0
FEB 1995	10.5	160.0
JAN 1995	3 8 7	177.0
Description	SYNCHROIG HOPOUT TESTING MED DUTY BOOSTED SYNCHRO DESIGN AUTOSHIFT 7-SPEED PROTOTYPE X STRESS MEASUREMENT IN 4106 TRANS EVT-300 SUPPORT 1995 SYNCHRONIZER TECHNLOGY DEVELOPMENT TOP TWO SUPPORT X VACATION HOLIDAY SICKNESS (PERSONAL) ABSENCES (OTHER) ADMINISTRATION INDIRECT CHARGES	Total Hours: (regular) (overtime)
Project Number	6224-01 6251-01 6251-01 6365-01 6306-01 6308-01 9001-00 9011-00	

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Labor Hours by Project for: DRESDEM J III

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Protect		JAN	THO	MAR	APR	MAX	JUN	JUL	AUG	SEP	OCT	2	DBC	Total
Mumber	Description	1993	1993	1993	1993	1993	1993	1993	1993	1993	1993	1993	1993	Hours
0441-00	UNAPPLIED TIME CCTR-441	5.5	40.0	-20.0	14.5	·	-40.0			34.0	-34.0			~
3730-46	FOR EPAC SUPPORT AGAINST 5686-01 (W										 . m			63.0
1065-17	OACTINO)				3.0									3.0
110310	MIT AXLE MOISH TRATING								,					
)))	(Overtime)			8.0)
5247-05	HIFT	9	-6.0											•
₩ 5247-06	AUTOSHIFT CONTINUED DEVELOPMENT		٠	70.5		16.0	3.5	26.5		O.				0 4
	ADV. AMT - HYDR. COMPONENT INTEGRAT			δ.	12.5									
5458-01	SAMT TEST & DEVELOPMENT				'n									
5469-02	ADMINISTRATION	0.1			16.5		6.	7.0						9
5469-03	NFETY/WELLNESS/						•							•
5500-01	BUSHING LEAF SPRING ASSEMBLY TECHNI					٠								
5563-01	STRUT TYPE SYNCHRONIEER WITH BOOST	75.5	76.5	17.5	16.5	w			,					
5593-01	AXLE TESTING FOR COST REDUCTION			39.0	ص	•	29.2	22.5	•					7.0
5603-01	TSO15612A BENDING & ROTATING FATIGU	7.0			<u>.</u>									9 5
5604-01	TSO-15612A COUNTERSHAFT ENDURANCE T				-14.0									0.41
	(Overtime)		14.0											•
5622-01	NISSAN LEAF SPRING NOISE	•			. (•			,	•	•			77.0
5629-01	EFAS HARDWARE SUPPORT	26.0		13.0	33.5	• •	13.3	0.7/	2.5			• -	0.001	208.5
	(Overtine)	•											N	•
5649-01	PROCUREMENT			1				•						000
5653-01	BUILDING AND GROUND MAINTENANCE	14.0	26.0	72.0	n (n (0.701	•						۰ ۵
			•	٠		•								•
5653-02	ROTATING EQUIPMENT SUPPORT			• •										12.0
	(Overtime)				;									1
5653-03	D-150 ENGINE DYNO UPGRADE						•			•				0.8
	(Overtime)									•				9 .
5702-01	TRANS INPUT TORQUE DYNAMICS			7										
5715-01	COMMERCIAL INITIATIVES						13.0	C - 5 T						
5761-01	FS-5005 MAINSHAFT FAILURE TESTING								7 . 0	7 .				
5611-01	SGT HARDWARE			•			•		•					
9001-00	VACATION	,		10.0	•		7.0		9.	•		7 7	46.0	
9002-00		9			۰ و				-	•				2.04
9013-00							31.3		2					•
9420-00	BUILDING & GROUNDS MATERIAL ONLY													

433.5

(regular) (overtime)

Total Hours:

166.0 160.0 185.5 174.5 168.5 177.0 174.5 177.0 177.0 166.0 177.0 183.0 22.0 16.0 20.0 6.0

Labor Hours by Project for: DRESDEM J III

Project Number	Description	1994	FEB 1994	MAR 1994	APR 1994	MAY 1994	JUN 1994	JUL 1994	AUG 1994	SEP 1994	OCT 1994	NOV 1994	DEC 1994	Total Rours
0441-00	UNAPPLIED TIME CCTR-441 EMC DESIGN TECHNOLOGY DEVELOPMENT					1.0	34.0 -	.34.0	1.0					•
3058-76	SINGLE COMPOSITE SPRING DAMPER VISCOUS CLUTCH/BRAKE				23.5	25.0	3.0	14.5			c . o 1		-	1 0 F
3058-85	DRIVELING TRANSMISSION DAMPER DRIVELING DAMPER & ONBOARD DVA										. S		•	
3730-56	COMMUNICATIONS PROJECTS FOR CORD-DC				ė						10.5	.		
3730-58	DEVE			20.0										•
3738-17	CONTACT PATIGUE PITTING/WEAR										o			
3958-04 5469-02	MANCHMUTHR THANSAISSION NOISE IESTE ADMINISTRATION					2.5	1.0			•	1.0	3.5	1.5	
5469-03	TRAINING AND SAFETY/WELLNESS/QC MEE	0 11		'n				1.0		•	•			
5604-04	DIFFERENTIAL SHO TAURUS CONTRACT		į		2.0									~ c
5629-01	EFAS HARDWARE SUPPORT	105.0	60.5											200
5629-03	(OVERTIME) EFAS PILOT "B" HARDWARE SUPPORT	•	4	-44.0										•
5629-04	EFAS OBC HARDWARE DESIGN & DEVELOPM				30.5						2.0			. o. s
5629-09	REAS PROJECT MANAGEMENT REAS HANDWARE PILOT A		256.5	57.5	~	11.5	14.5	19.5	2.0		•			
	(Overtibe)				16.0					,			,	16.
5653-01	BUILDING AND GROUND MAINTENANCE	12.5	44.5	54.5	щ.	14.0	14.5	17.0	23.5	26.5	40.0 14.5	60.0	0.77	14.5
5653-02	ROTATING BUCKFIERS SOFFORT													
5653-06	BUILDING & EQUIPMENT INITIATIVES										31.5	28.0		12.0
	(Overtibe)				2.0	•						•		
5803-02	CASTROL GERMANY HOT OIL TEST 14					•								•
						• ·								
5851-01	HAMT VEHICLE SUPPORT				1.0				14.0					14.0
5659-01	DESIGNATIONS/SOFFICE - MOLLI-CAS BACE BACE			4.5										4.5
5882-01	GEAR DUTY CYCLE DYNAMIC MODELING									32.0				32.0
5891-01	QUALITY TRAINING			 	3, 40	18.0	17.5	n	n •					147.0
5926-01	COMM. SW DEV. FOR CHRYSLER SMARTCRU			,)						0.4			-
5932-01	MARKET RESPONSE/SERVICE - FIRST 10				,									n en
5941-01	CERMAT ENGINEERING SUPPORT				7.0	و د د	. Y	9. 4.						~
5952-01	BOOST STRUT SYNCHRONISER BOOST SYRUTED THOUSONDS SUPPORT								. ~	14.5			ø.0	24
5956-01	-		٠			35.5	27.0	25.5	٠					0
 	(Overtime)						•							D -
5958-01	HD ELECTRO-MECHANICAL UPSHIFT BRAKE					m . o			91.0	29.0				29.
5976-01	CLUTCH CONTROLLED CERMAT W/O CONVER										5.			'n
10-1666	C-100 Orexade										16.0	٠		÷,
6029-01	HIGH CAPACITY UPSHIFT BRAKE DESIGN										•		34.5	
6031-01	R747 SYSTEM DEVELOPMENT											10.0		101
	(Over time)													

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Center	
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<u>.</u>	08:20
Corporate R	06/13/97

Labor Ho	ours by Project	Labor Hours by Project for: DRESDEM J III	Corporate R & D - Detroit Center 06/13/97 08:20:32	- R - 1 /97 00	D - Det 8:20:32	roit	enter							Ā.	Page# 2
Project Number	Description	lon	JAK 1994	FKB 1994	MAR 1994	APR 1994	MAX 1994	JUN 1994	JUL 1994	AUG 1994	SEP 1994	OCT 1994	NOV 1994	DEC 1994	Total Hours
6041-01	VORAD VIDEO	080										14.5 2.5			14.5
6055-01	(OVERTIME) TES TRUCK	TIME) TRUCK DELIVERY & PICK UP											30.0 19.5 14.0	19.5 14.0	49.5 14.0
6060-01	(OVertime) PREIGHTLI (OVertime)	CIMO) Freightliner show at Marshall Limo)	•		1			•	6	•			23.0	6 0	31.5 10.0
9001-00 9002-00 9011-00	VACATION HOLIDAY SICKNESS	(PERSONAL)	91.5 8.5		o. 9	3.0	8 . 5	o. 4	5.0 64.0 14.0 8.5 6	r	8.5 7.5		14.5	4 0.0	2.7 2.0
	Total Hours:		168.5 19.5	160.0	168.5 160.0 185.5 166.0 177.0 177.0 166.0 185.5 174.5 168.5 177.0 174.5 19.5 60.5 . 16.0 4.0 8.0 34.0 34.5 32.0 14.0	16.0 1	4.0	8.0	66.0 1	85.5 1	74.5 1	68.5 1 34.5	32.0		2080.0 188.5

Project Number	Description	JAM 1995	FEB 1995	MAR 1995	APR 1995	MAY 1995	JUN 1995	JUL 1995	AUG 1995	SEP 1995	0CT 1995	NOV 1995	DEC 1995	Total
3058-76	UNAPPLIED TIME CCTR-441 COMPOSITE SPRING DAMPER					3.0	N	. s	25.5	34.0				κυ ο κυ κ
3358-19	P4 P			24.5	27.0 15.0	•	•							
3730-77	COMMUNICATIONS PROJECTS FOR CORD				,						12.0			. 9
3738-20	CONTACT FATIGUE PROGRAM 1995 DIEBSON BYLE GEARING SOFTWARE) •						17.0			
3978-02	LIGHT-TRUCK SPRING CHANGING					4.5								; ;
4328-01	BRAKING ANALYSIS - TASK 1 (MODELING BENETED NESTWEET - TASK 4 (TRETING)	4 · 5		1.0							4 0 .	7.5		
4333-01	-						15.0			0.4		•		, c
5469-02	ADMINISTRATION			. e		1.5				•				
FO-0448	(Overtime) SAFETY WELLEESS, OC, IMMOVATOR LABOR			•	20.0	5.5	1.0	2.5	1.0	2.0	3.5		7.0	
5475-03	ADVANCED DRIVELINE TECHNOLOGY		, R									٥. ۳	•	
5595-07	DVA FOR HENDRICKSON M400 KT AND DV SOFTWARE EFFORT			80				,					9	•
5653-01	BUILDING AND GROUND MAINTENANCE	70.0	77.0	58.5	36.0	47.0	35.5	28.5	ο. Ο	11.5	0.67	6.07		
70-6878	(Overtime) Antibidg a Rouidment initiatives			•										
	(Overtime)								8.0					5 en
5666-03	ISUZU NPR LEAF SPRING SUPPORT													
5689-01	FORD PR-150 LEAF SPRING SUPPORT			10.5										
5802-02	CHRYSLER SMARTCRUISE INVESTIGATION						0.	٠. د م. م						
6006-03	JEEP ZJ ON-SITE MULTIPLEX SUPPORT													-
90-9009	(Overtime) ON-SITE MULTIPLEX SUPPORT FOR JEEP								50			•	5	39.0
	(Overtime)									. 70				9 6
60-9009						24.5	0						,	
6040-02	T-0004 FAN DUTT CYCLE CMM SPEC INVESTIGATION		1.5				•							
6102-01	NEXT GENERATION MEDIUM DUTY PUMP					2.0								
6102-03	(Overtime)					9.0								• r
6104-01	CONTINUED SYSTEM	27.0						6						3.0
6114-01	OVERDRIVE VISCOUS FAM DRIVE		9.0					•						•
6127-01	NXG DIFFERENTIAL			4.5			2.5				•			<u>.</u> -
6128-01	HIGH CAPACITY ELECTRO-MECH. INERTIA					28.0	•	n		6.01	0.87			29.
6131-01	BRB SYSTEM REQUIREMENTS DEFINITION BATRETA PROPOSALS - TRUCK COMPONE		2 K	9										•
6136-01		5.5	•	-23.0	1.0	1.0	5.0	1.0		5.			, ru	
6152-01	ON-BOARD DVA DEVELOPMENT 12140221. TRANSMISSION DAMPER			•				4.5				31.5		37.0
6177-02	STEBRING COLUMN VIBRATION TESTING			49.0										. .
6180-02	JACOBS ENGINE RETARDER EVALUATION						o .				32.0			
6180-04	MY INTARDER SET UP AND TEST MY II TECHNOLOGY				44.5	27.0	4.5	17.0		0.9				٠. ٦
	(Overtime)													•

Labor Hours by Project for: DRESDEM J III

P. 9 .

22.5 6.0 243.5 14.5 Total Hours 1.0 DEC 1995 10.0 40.0 20.5 14.5 NOV 1995 20.5 OCT 1995 6.0 46.5 3.0 SEP 1995 85.0 AUG 1995 67.5 JUL 1995 46.0 8.5 3UN 1995 19.0 MAY 1995 . S APR 1995 6.0 MAR 1995 8.0 FRB 1995 10.5 2.0 JAN 1995 31.5 AUTOSHIFT 7-SPEED PROTOTYPE STRESS MEASUREMENT IN 4106 TRANS EVT-300 SUPPORT 1995 SYNCHRONIEER TECHNLOGY DEVELOPMENT TOP TWO SUPPORT MED DUTY BOOSTED SYNCHRO - DESIGN ADMINISTRATION - INDIRECT CHARGES SYNCHROIG HOPOUT TESTING SICKNESS (PERSONAL) ABSENCES (OTHER) Description VACATION HOLIDAY Project Number 9011-00 9013-00 9022-01 6224-01 6247-01 6262-02 6308-01 9001-00 6251-01 6305-01 6306-01 9002-00

Total Hours:

(regular) (overtime)

2080.0

177.0 160.0 183.0 160.0 185.5 174.5 168.5 185.5 166.0 177.0 177.0 166.0 12.0 5.0 8.0 17.0 94.5 102.0 18.0

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